

# GRAVITY VENTILATORS

Gravity, or natural, ventilation is a means of ventilating a building by strategically placing openings in the building exterior in order to take advantage of naturally occurring phenomena. With a wide range of designs and styles, Twin City Fan can supply the right gravity ventilator whether it is selected based on performance, size, aesthetic appeal, weather resistance, construction, climate or cost. Gravity ventilators are designed to provide relief (exhaust) and intake (supply) airflow for a number of commercial and light industrial applications.



CATALOG 4720



Available For  
Quickship

## GRV

SPUN ALUMINUM GRAVITY RELIEF & INTAKE VENTILATORS

- > 9 to 48.3 inches (230 mm to 1,230 mm) round throat sizes
- > Airflow to 25,100 CFM (42,600 m<sup>3</sup>/hour)
- > Static pressure to 0.375 inches w.g. (90 Pa)



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## MGR / MGI

MODULAR HOODED GRAVITY RELIEF & INTAKE VENTILATORS

- > 8 to 180 inches (205 mm to 4,575 mm) throat sizes
- > **MGR:** Airflow to 109,000 CFM (185,200 m<sup>3</sup>/hour)
- > **MGR:** Static pressure to 0.3 inches w.g. (80 Pa)
- > **MGI:** Airflow to 91,200 CFM (154,900 m<sup>3</sup>/hour)
- > **MGI:** Static pressure to 0.4 inches w.g. (100 Pa)

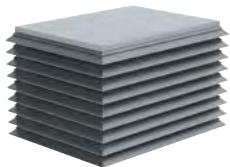


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## LUG

LOW PROFILE UPBLAST GRAVITY RELIEF VENTILATORS

- > 14 to 60 inches (355 mm to 1,525 mm) wheel diameters
- > Airflow to 90,000 CFM (152,900 m<sup>3</sup>/hour)
- > Static pressure to 1.5 inches w.g. (370 Pa)



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## TIL / TEL

LOUVERED PENTHOUSE GRAVITY RELIEF & INTAKE VENTILATORS

- > 12 to 144 inches (305 mm to 3,660 mm) square throat sizes
- > 3 to 20 tiers high
- > Airflow to 85,700 CFM (145,600 m<sup>3</sup>/hour)
- > Static pressure to 0.15 inches w.g. (40 Pa)



CATALOG 3000

## MA (SQUARE)

FIBERGLASS GRAVITY RELIEF & INTAKE VENTILATORS

- > 6 to 60 inches (155 mm to 1,525 mm) square throat sizes
- > Airflow to 40,000 CFM (68,000 m<sup>3</sup>/hour)
- > Static pressure to 1 inch w.g. (250 Pa)

# SALES CONTACT



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